

Identifying Canadian Money

1¢ = \$0.01 = 1 Penny =



5¢ = \$0.05 = 1 Nickel =



10¢ = \$0.10 = 1 Dime =



25¢ = \$0.25 = 1 Quarter =



100¢ = \$1 = 1 Dollar =

(1 Loonie)



$200\text{¢} = \$2 = 2 \text{ Dollars} =$
(1 Toonie)



$500\text{¢} = \$5 = 5 \text{ Dollars} =$



$1000\text{¢} = \$10 = 10 \text{ Dollars} =$



$2000\text{¢} = \$20 = 20 \text{ Dollars} =$



$5000\text{¢} = \$50 = 50 \text{ Dollars} =$



$10000\text{¢} = \$100 = 100 \text{ Dollars} =$

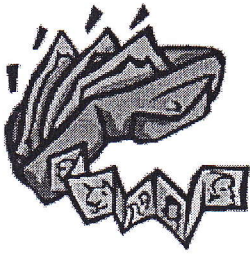


$100000\text{¢} = \$1000 = 1000 \text{ Dollars} =$



Name _____

Date _____



Spending All Your Dough

Directions: In each problem you are spending money. Determine how much money you have left in each problem and circle the total.

$$\begin{array}{r} 1. \quad \$ \\ 11.64 \\ - 11.26 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad \$ \\ 77.19 \\ - 44.51 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad \$ \\ 18.91 \\ - 16.76 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad \$ \\ 97.85 \\ - 56.79 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad \$ \\ 16.81 \\ - 12.21 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad \$ \\ 85.04 \\ - 55.45 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad \$ \\ 29.54 \\ - 23.13 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad \$ \\ 25.49 \\ - 12.48 \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad \$ \\ 58.91 \\ - 41.86 \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad \$ \\ 90.20 \\ - 87.23 \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad \$ \\ 29.02 \\ - 28.34 \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad \$ \\ 74.12 \\ - 16.73 \\ \hline \end{array}$$

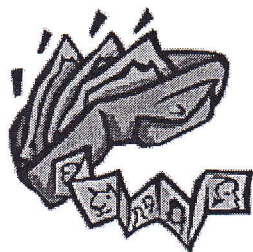
$$\begin{array}{r} 13. \quad \$ \\ 10.73 \\ - 10.15 \\ \hline \end{array}$$

$$\begin{array}{r} 14. \quad \$ \\ 31.73 \\ - 18.56 \\ \hline \end{array}$$

$$\begin{array}{r} 15. \quad \$ \\ 17.58 \\ - 17.76 \\ \hline \end{array}$$

Name _____

Date _____



\$\$Adding Up All Your Loot!\$\$

Directions: Add up the two dollar amounts and circle the total.

1. \$ 51.54
+ 74.77

2. \$ 54.50
+ 98.66

3. \$ 88.95
+ 50.66

4. \$ 14.28
+ 24.27

5. \$ 66.20
+ 43.49

6. \$ 54.38
+ 31.30

7. \$ 87.17
+ 24.49

8. \$ 35.27
+ 57.96

9. \$ 47.86
+ 25.45

10. \$ 62.38
+ 92.06

11. \$ 52.85
+ 50.09

12. \$ 92.56
+ 14.10

13. \$ 87.93
+ 34.33

14. \$ 43.88
+ 55.43

15. \$ 43.34
+ 79.78

Counting Money

Directions: For each problem, fill in the correct amount of money needed.

1. 2 nickels equals _____ cents.
 2. 2 dollars, 3 quarters, 1 nickel, 1 penny equals _____ cents.
 3. 72 cents equals _____ nickels, _____ dimes, _____ pennies.
 4. 90 cents equals _____ dimes, _____ quarters.
 5. 1 nickel, 4 quarters, 5 dimes, 5 dollars, 2 pennies equals _____ cents.
 6. 6 dollars equals _____ cents.
 7. 223 cents equals _____ dimes, _____ quarters, _____ dollar, _____ pennies.
 8. 2 dimes equals _____ cents.
 9. 1 nickel, 3 quarters equals _____ cents.
 10. 307 cents equals _____ dollars, _____ pennies, _____ nickel.
 11. 4 pennies, 1 quarter, 4 nickels equals _____ cents.
 12. 2 dollars equals _____ cents.
 13. 4 quarters equals _____ cents.
 14. 4 nickels, 2 pennies, 2 quarters equals _____ cents.
 15. 330 cents equals _____ dollars, _____ dimes.
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Money

Show each amount using the fewest number of coins and bills.

1.	<div> <div> <div>_____ pennies</div> <div>_____ one-dollar coins</div> </div> <div> <div>\$9.85</div> <div>_____ nickels</div> <div>_____ dime</div> <div>_____ quarters</div> </div> <div> <div>_____ five-dollar bill</div> <div>_____ ten-dollar bills</div> </div> </div>	2.	<div> <div> <div>_____ pennies</div> <div>_____ one-dollar coins</div> </div> <div> <div>\$17.44</div> <div>_____ nickel</div> <div>_____ dime</div> <div>_____ quarter</div> </div> <div> <div>_____ five-dollar bill</div> <div>_____ ten-dollar bill</div> </div> </div>
3.	<div> <div> <div>_____ penny</div> <div>_____ one-dollar coins</div> </div> <div> <div>\$19.41</div> <div>_____ nickel</div> <div>_____ dime</div> <div>_____ quarter</div> </div> <div> <div>_____ five-dollar bill</div> <div>_____ ten-dollar bill</div> </div> </div>	4.	<div> <div> <div>_____ penny</div> <div>_____ one-dollar coins</div> </div> <div> <div>\$6.56</div> <div>_____ nickel</div> <div>_____ dimes</div> <div>_____ quarters</div> </div> <div> <div>_____ five-dollar bill</div> <div>_____ ten-dollar bills</div> </div> </div>
5.	<div> <div> <div>_____ pennies</div> <div>_____ one-dollar coins</div> </div> <div> <div>\$8.79</div> <div>_____ nickels</div> <div>_____ dimes</div> <div>_____ quarters</div> </div> <div> <div>_____ five-dollar bill</div> <div>_____ ten-dollar bills</div> </div> </div>	6.	<div> <div> <div>_____ pennies</div> <div>_____ one-dollar coins</div> </div> <div> <div>\$4.62</div> <div>_____ nickels</div> <div>_____ dime</div> <div>_____ quarters</div> </div> <div> <div>_____ five-dollar bills</div> <div>_____ ten-dollar bills</div> </div> </div>
7.	<div> <div> <div>_____ pennies</div> <div>_____ one-dollar coins</div> </div> <div> <div>\$5.38</div> <div>_____ nickels</div> <div>_____ dime</div> <div>_____ quarter</div> </div> <div> <div>_____ five-dollar bill</div> <div>_____ ten-dollar bills</div> </div> </div>	8.	<div> <div> <div>_____ pennies</div> <div>_____ one-dollar coins</div> </div> <div> <div>\$10.90</div> <div>_____ nickel</div> <div>_____ dime</div> <div>_____ quarters</div> </div> <div> <div>_____ five-dollar bills</div> <div>_____ ten-dollar bill</div> </div> </div>